Aerial Supervision Logbook

The Aerial Supervision Logbook contains forms and references utilized by aerial supervisors. Theses forms are also available online at: http://www.blm.gov/nifc/st/en/prog/fire/Aviation/aerial_supervision.html

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Descr ptions

| Annual Aerial Supervi on Summary | Summarizes a nual missions and hours | | | |
|---|--|--|--|--|
| IQCS Responder Form | IQCS experience record | | | |
| Aerial Supervision Mission Log | Individual mission log which also tracks | | | |
| Aeriai Supervision Mission Log | cumulative missions and flight hours | | | |
| Aerial Supervision Mission Evaluation | Utilized to evaluate individual aerial | | | |
| Aeriai Supervision iviission Evaluation | supervision performance | | | |
| ASM/ATS Competency Check Form | ASM/ATS checkride | | | |
| Airtanker Drop Evaluation | Individual tanker drop form | | | |
| SEAT Pilot Evaluation | SEAT pilot mission evaluation | | | |
| Aircraft Mission Chacklist Aorial Supervision | Required enroute checklist for aerial | | | |
| Aircraft Mission Checklist – Aerial Supervision | supervision | | | |
| Airtanker Briefing Checklist | Standard airtanker briefing tool | | | |
| Aerial Supervision Transition Checklist | Reference tool for aerial supervision | | | |
| Actial Supervision Transition Checklist | transition | | | |
| Daily Cost Summary | Generic aerial supervision cost summary | | | |
| Flight Time/Duty Day Log | Tracks cumulative pilot flight time and duty | | | |
| Flight Time/Duty Day Log | day hours. | | | |
| Fire Sizeup | Generic fire sizeup form | | | |
| Aerial Supervision Mission Form | Aerial supervision mission organizer | | | |
| Notes | Blank pages | | | |

| Annual Aerial Supervision Mission Summary | | | | |
|--|---|--|--|--|
| ATGS: Fill out this form at the end of fire seas | on and fax it to your GACC ATGS Cadre Member/IQCS Representative by 10/31 | | | |
| GACC Cadre Member: Sign this form and fax i | | | | |
| | | | | |
| ATGS Name: | Total Flight Time: | | | |
| | | | | |
| Date: | Total # of Missions: | | | |
| | | | | |
| Forest/District: | | | | |
| | | | | |
| Phone#: | Email | | | |
| Fax#: | | | | |
| rax#: | | | | |
| GACC Cadre Member Name | G CC Cadre Mem r Fax # | | | |
| | | | | |
| GACC Cadre Member Phone # | GACC Cadre Member Email: | | | |
| | | | | |
| ATGS Comments: | | | | |
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| CACO Codes Marchan Community | | | | |
| GACC Cadre Member Comments: | | | | |
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| | | | | |
| ATGS Signature: | Date: | | | |
| GACC Cadre Member Signature: | Date: | | | |

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| ATGS Name: | Total Flight Time: | | | |
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| Date: | Total # of Missions: | | | |
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| Forest/District: | | | | |
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| Phone#: | Email | | | |
| Fax#: | | | | |
| rax#: | | | | |
| GACC Cadre Member Name | G CC Cadre Mem r Fax # | | | |
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| GACC Cadre Member Phone # | GACC Cadre Member Email: | | | |
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| ATGS Comments: | | | | |
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| CACO Codes Marchan Community | | | | |
| GACC Cadre Member Comments: | | | | |
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| | | | | |
| ATGS Signature: | Date: | | | |
| GACC Cadre Member Signature: | Date: | | | |

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| Date: | Total # of Missions: | | | |
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| Forest/District: | | | | |
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| Phone#: | Email | | | |
| Fax#: | | | | |
| rax#: | | | | |
| GACC Cadre Member Name | G CC Cadre Mem r Fax # | | | |
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| GACC Cadre Member Phone # | GACC Cadre Member Email: | | | |
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| ATGS Comments: | | | | |
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| CACO Codes Marchan Community | | | | |
| GACC Cadre Member Comments: | | | | |
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| ATGS Signature: | Date: | | | |
| GACC Cadre Member Signature: | Date: | | | |

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| Date: | Total # of Missions: | | | |
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| Forest/District: | | | | |
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| Phone#: | Email | | | |
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| GACC Cadre Member Name | G CC Cadre Mem r Fax # | | | |
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| GACC Cadre Member Phone # | GACC Cadre Member Email: | | | |
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| ATGS Comments: | | | | |
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| CACO Codes Marchan Community | | | | |
| GACC Cadre Member Comments: | | | | |
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| ATGS Signature: | Date: | | | |
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| Date: | Total # of Missions: | | | |
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| Forest/District: | | | | |
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| GACC Cadre Member Name | G CC Cadre Mem r Fax # | | | |
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| GACC Cadre Member Phone # | GACC Cadre Member Email: | | | |
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| ATGS Comments: | | | | |
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| CACO Codes Marchan Community | | | | |
| GACC Cadre Member Comments: | | | | |
| | | | | |
| | | | | |
| ATGS Signature: | Date: | | | |
| GACC Cadre Member Signature: | Date: | | | |



Incident Qualifications and Certification Individual Employee Update

(Note: this form is to be used only for updating employee records that are already established in the IQCS)

| Header Information | | | | | |
|--|---|--|--|--|--|
| First Name | | | | | |
| Last Name | Employment Kind (Career, Career Seasonal, Casual Hire, Temporary, Volunteer) | | | | |
| Middle Initial | Fitness Rating (Arduous, Moderate, Light, None) | | | | |
| Employee Number (IQCS #) | Fitness Date (MM/DD/YYYY) | | | | |
| Org Code | Group (IMT Member and Team name) | | | | |
| Unit ID | IRDP Incident Responder Development Plan (Y/N) | | | | |
| OPM Job Code (this can be found on the SF 50) | Salary plan/Grade (GS, WG,WL, WS, AD, ES, EM) | | | | |

| Incident Qua fica | atio Cad (only he job | yo want nyourinciden | qualifications card) | | | |
|-------------------|--|----------------------|----------------------|--|--|--|
| Q alifie | ed Jobs | Trainee Jobs | | | | |
| Job Code | ob Code | Jo Code Job Code | | | | |
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| JOB CC | JOB CODE = Four digit code for the job performed (ex.: FFT2 = Firefighter Type 2) | | | | | |

Training administered within IQCS will automatically be applied to the individual's record when the course session is completed

| Employee Training Entry (Documentation Required) | | | | | | |
|--|----------|--|--|--|--|--|
| Course Code Date Completed (MM/DD/YYYY) Course Code Date Completed (MM/DD/YYYY | | | | | | |
| EXAMPLE: S190 | 02/21/04 | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

| EMPLOYEE SIGNATURE | DATE | |
|--------------------|------|--|
| SUPERVISOR | DATE | |

| EMPLOYEE WILDLAND AND PRESCRIBED FIRE EXPERIENCE | | | | | | | | |
|--|--|---|-------|------------------------------------|---|-----------------------------|--------------------------------------|--|
| Job Code (Incident Position) | Type of Incident (Event Code) | Incident Arrival Date MM/DD/YY | State | Opera ional Periods (Shifts) | Management Type or Complexity Level (See Below) | Fuel Type (See Below) | Fire Size Class (See Below) | Incident Order # Incident Name (Resource Order) Request # (Fire code/ Fire number okay) |
| (EXAMPLE) | WF | 07/21/00 | NM | 19 | 1 | Т | G | NM-SNF-0304 FRED (C-1) |
| (EXAMPLE) XXXX(T) | WF | 08/05/01 | CA | 2 | 3 | Т | С | CA-SNF-0102 WILD (O-21) |
| | | | | | | | | |
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| ICS Management Types | Complexity Levels | Fuel Type/ Model # (select primary carrier code G-S) | Fire Sizes (in acres) |
|---|---|--|--|
| TYPE A - national area command team assigned TYPE 1 - national type 1 team assigned TYPE 2 - regional type 2 team assigned TYPE 3 - extended attack with multiple resources TYPE 4 - initial attack TYPE 5 - initial attack with very few resources | TYPE 1 TYPE 2 TYPE 3 (For Prescr bed Fires) | G – Grass/1-3 B – Brush/4-7 T – Timber/8-10 S – slash/11-13 | A .125 B .26 - 9.9 C 10 - 99.9 D 100 - 299.9 E 300 - 999.9 F 1,000 - 4,999.9 G 5,000 + |

| Instructor Experience Entry | | | | | | |
|-----------------------------|------------------------------|-----------------------------------|---|--|--|--|
| Course Code | Course Start Date (MM/DD/YY) | Instructor Level L=lead U=unit | IQCS Session # (If Applicable) / Course Location (Training Facility Name)/Course Coordinator (if known) | | | |
| EXAMPLE: S390 | 04/01/04 | U | 0224/WFTC/JOECOORD | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

Task Books

| | Initiated, But Not Completed | | | | | |
|-------------|------------------------------|---------------------|--|--|--|--|
| Event Code | Job Code | Initiated Date | | | | |
| Example: WF | Example: FFT1 | Example: MM/DD/YYYY | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

| Initiated And Completed (1 column per Task Book) | | | | | | |
|--|------------------------------|------------------------------|--|--|--|--|
| Job Code, and Initiated Date Example: WF-FFT1 MM/DD/YYYY | Job Code, and Initiated Date | Job Code, and Initiated Date | | | | |
| Final Evaluator Example: Last Name, First Name, Middle Initial | Final Evaluator | Final Evaluator | | | | |
| Title Example: Station Manager | Title | Title | | | | |
| Home Unit Example: NMNPA, Norther Pueblos Agency | H me Unit | Home Unit | | | | |
| Phone Number Example: 801-354-5678 | Phone Number | Phone Number | | | | |
| Certifier's IQCS Empl ID (NOT SSN) Example: This Person Must Be In The IQCS Data Base | Certifier's IQCS Empl ID | Certifier's IQCS Empl ID | | | | |
| Title Example: District FMO | Title | Title | | | | |
| Home Unit Example: ORWSA, Warm Springs Agency | Home Unit | Home Unit | | | | |
| Phone Number Example: 801-456-9875 | Phone Number | Phone Number | | | | |
| Certification Date Example: MM/DD/YYYY | Certification Date | Certification Date | | | | |

| | Aer | ial Supervi | sion Mission Log | |
|-------------------|---------------------------|----------------------|-----------------------|---------------------------|
| Date | Fire Name Fire Number (s) | | Location (City/State) | Mission Position ASM ATGS |
| Pilot | THEN | umber (3) | | Total Flight Time |
| Resources: | # | Туре | Descriptio | on of Events |
| ASM | | | | |
| Lead | | | | |
| Airtankers | | | | |
| SEATS | | | | |
| Helicopters | | | | |
| Jumpships | | | | |
| Media | | | | |
| Other | | | | |
| Complexity Level: | | ļ | Region: | Agency: |
| Missions to Date: | | Flight Time to Date: | | |

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| Media | | | | |
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| Missions to Date: | | Flight Time to Date: | | |

| | Aer | ial Supervi | sion Mission Log | |
|-------------------|---------------------------|----------------------|-----------------------|---------------------------|
| Date | Fire Name Fire Number (s) | | Location (City/State) | Mission Position ASM ATGS |
| Pilot | | | | Total Flight Time |
| Resources: | # | Туре | Descriptio | on of Events |
| ASM | | | | |
| Lead | | | | |
| Airtankers | | | | |
| SEATS | | | | |
| Helicopters | | | | |
| Jumpships | | | | |
| Media | | | | |
| Other | | | | |
| Complexity Level: | | ļ | Region: | Agency: |
| Missions to Date: | | Flight Time to Date: | | |

| | Aer | ial Supervi | sion Mission Log | |
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| Media | | | | |
| Other | | | | |
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| Aerial Supervision Mission Log | | | | | |
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| | Aer | ial Supervi | sion Mission Log | |
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| Media | | | | |
| Other | | | | |
| Complexity Level: | | ļ | Region: | Agency: |
| Missions to Date: | | | Flight Time to Date: | |

| Aerial Supervision Mission Evaluation | | | | | | | |
|---|-----|--------|-------|------|-------|--|--------|
| Name: | Da | te: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | |
| Trainee: Y N | Mi | ission | Eva | l: \ | / N | | |
| Incident Name: | l . | | | | | Total Missions to Date (logbook): | |
| Incident Location: | | | | | | Fuel Model(s): | · • |
| Incident Complexity: | | | | | | , , | |
| Type 1Type 2Type 3 | Ini | tial A | ttac | | | ed FireOther (all | risk): |
| Airspace Complexity Elements: TFR _ | \ | WUI | | _ MC | A/SUA | _ ATC | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ad/ASM/HLCO | Other |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | |
| Pre-Mission Procedures | | | | | | | |
| En Route Procedures/Communication | | | | | | | |
| FTA Entry | | | | | | | |
| Determine FTA Altitudes | | | | | | | |
| Determine Hazards | | | | | | | |
| Confirm Objectives and Priorities w/Gnd | | | | | | | |
| Initial Briefing | | | | | | | |
| Tactical Briefing/Target Description | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | |
| Departure Briefing | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | |
| Transition Routes | | | | | | | |
| IP/Holding Areas | | | | | | | |
| Checkpoints/Fences | | | | | | | |
| Helicopter Routes | | | | | | | |
| Coordination with Ground Personnel | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | |
| Provide Safety Oversight | | | | | | | |
| Coordination with Dispatch | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | |
| Safety | | | | | | | |
| Span of Control Mitigation | | | | | | | |
| Situational Awareness | | | | | | | |
| Risk Management | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | |
| Frequency Management | | | | | | | |
| Other | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | |
| | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | |
| Evaluation Elements | | | | | | | |

| Eval | uation Elements | | | | | |
|------|---|---|--|--|--|--|
| 4 | None | No assistance required or deficiency noted. | | | | |
| 3 | Minor | Non-Critical deviations are noted, but the outcome of the event/objective was never in doubt. | | | | |
| 2 | Moderate | Coaching was required and the outcome of the event/objective was in doubt. | | | | |
| 1 | Significant Frequent coaching was required. The outcome of the event was in doubt and safety was compromised or the individual failed to accomplish the critical task. | | | | | |
| NA | A Task/procedure not applicable to this mission. | | | | | |

Six elements (bold text and shading) have been identified as mission critical and require a rating of 4 in order to pass the evaluation flight.

All other elements require a minimum rating of 3 in order to pass the evaluation flight.

| Aerial Supervision Mission Evaluation | | | | | | | |
|---|-----|--------|-------|------|-------|--|--------|
| Name: | Da | te: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | |
| Trainee: Y N | Mi | ission | Eva | l: \ | / N | | |
| Incident Name: | ı. | | | | | Total Missions to Date (logbook): | |
| Incident Location: | | | | | | Fuel Model(s): | · • |
| Incident Complexity: | | | | | | , , | |
| Type 1Type 2Type 3 | Ini | tial A | ttac | | | ed FireOther (all | risk): |
| Airspace Complexity Elements: TFR _ | \ | WUI | | _ MC | A/SUA | _ ATC | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ad/ASM/HLCO | Other |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | |
| Pre-Mission Procedures | | | | | | | |
| En Route Procedures/Communication | | | | | | | |
| FTA Entry | | | | | | | |
| Determine FTA Altitudes | | | | | | | |
| Determine Hazards | | | | | | | |
| Confirm Objectives and Priorities w/Gnd | | | | | | | |
| Initial Briefing | | | | | | | |
| Tactical Briefing/Target Description | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | |
| Departure Briefing | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | |
| Transition Routes | | | | | | | |
| IP/Holding Areas | | | | | | | |
| Checkpoints/Fences | | | | | | | |
| Helicopter Routes | | | | | | | |
| Coordination with Ground Personnel | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | |
| Provide Safety Oversight | | | | | | | |
| Coordination with Dispatch | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | |
| Safety | | | | | | | |
| Span of Control Mitigation | | | | | | | |
| Situational Awareness | | | | | | | |
| Risk Management | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | |
| Frequency Management | | | | | | | |
| Other | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | |
| | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | |
| Evaluation Elements | | | | | | | |

| Eval | uation Elements | | | | | |
|------|---|---|--|--|--|--|
| 4 | None | No assistance required or deficiency noted. | | | | |
| 3 | Minor | Non-Critical deviations are noted, but the outcome of the event/objective was never in doubt. | | | | |
| 2 | Moderate | Coaching was required and the outcome of the event/objective was in doubt. | | | | |
| 1 | Significant Frequent coaching was required. The outcome of the event was in doubt and safety was compromised or the individual failed to accomplish the critical task. | | | | | |
| NA | A Task/procedure not applicable to this mission. | | | | | |

Six elements (bold text and shading) have been identified as mission critical and require a rating of 4 in order to pass the evaluation flight.

All other elements require a minimum rating of 3 in order to pass the evaluation flight.

| Aerial Supervision Mission Evaluation | | | | | | | |
|---|-----|--------|-------|------|-------|--|--------|
| Name: | Da | te: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | |
| Trainee: Y N | Mi | ission | Eva | l: \ | / N | | |
| Incident Name: | l . | | | | | Total Missions to Date (logbook): | |
| Incident Location: | | | | | | Fuel Model(s): | · • |
| Incident Complexity: | | | | | | , , | |
| Type 1Type 2Type 3 | Ini | tial A | ttac | | | ed FireOther (all | risk): |
| Airspace Complexity Elements: TFR _ | \ | WUI | | _ MC | A/SUA | _ ATC | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ad/ASM/HLCO | Other |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | |
| Pre-Mission Procedures | | | | | | | |
| En Route Procedures/Communication | | | | | | | |
| FTA Entry | | | | | | | |
| Determine FTA Altitudes | | | | | | | |
| Determine Hazards | | | | | | | |
| Confirm Objectives and Priorities w/Gnd | | | | | | | |
| Initial Briefing | | | | | | | |
| Tactical Briefing/Target Description | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | |
| Departure Briefing | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | |
| Transition Routes | | | | | | | |
| IP/Holding Areas | | | | | | | |
| Checkpoints/Fences | | | | | | | |
| Helicopter Routes | | | | | | | |
| Coordination with Ground Personnel | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | |
| Provide Safety Oversight | | | | | | | |
| Coordination with Dispatch | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | |
| Safety | | | | | | | |
| Span of Control Mitigation | | | | | | | |
| Situational Awareness | | | | | | | |
| Risk Management | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | |
| Frequency Management | | | | | | | |
| Other | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | |
| | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | |
| Evaluation Elements | | | | | | | |

| Eval | uation Elements | | | | | |
|------|---|---|--|--|--|--|
| 4 | None | No assistance required or deficiency noted. | | | | |
| 3 | Minor | Non-Critical deviations are noted, but the outcome of the event/objective was never in doubt. | | | | |
| 2 | Moderate | Coaching was required and the outcome of the event/objective was in doubt. | | | | |
| 1 | Significant Frequent coaching was required. The outcome of the event was in doubt and safety was compromised or the individual failed to accomplish the critical task. | | | | | |
| NA | A Task/procedure not applicable to this mission. | | | | | |

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All other elements require a minimum rating of 3 in order to pass the evaluation flight.

| Aerial Supervision Mission Evaluation | | | | | | | |
|---|-----|--------|-------|------|-------|--|--------|
| Name: | Da | te: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | |
| Trainee: Y N | Mi | ission | Eva | l: \ | / N | | |
| Incident Name: | ı. | | | | | Total Missions to Date (logbook): | |
| Incident Location: | | | | | | Fuel Model(s): | · • |
| Incident Complexity: | | | | | | , , | |
| Type 1Type 2Type 3 | Ini | tial A | ttac | | | ed FireOther (all | risk): |
| Airspace Complexity Elements: TFR _ | \ | WUI | | _ MC | A/SUA | _ ATC | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ad/ASM/HLCO | Other |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | |
| Pre-Mission Procedures | | | | | | | |
| En Route Procedures/Communication | | | | | | | |
| FTA Entry | | | | | | | |
| Determine FTA Altitudes | | | | | | | |
| Determine Hazards | | | | | | | |
| Confirm Objectives and Priorities w/Gnd | | | | | | | |
| Initial Briefing | | | | | | | |
| Tactical Briefing/Target Description | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | |
| Departure Briefing | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | |
| Transition Routes | | | | | | | |
| IP/Holding Areas | | | | | | | |
| Checkpoints/Fences | | | | | | | |
| Helicopter Routes | | | | | | | |
| Coordination with Ground Personnel | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | |
| Provide Safety Oversight | | | | | | | |
| Coordination with Dispatch | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | |
| Safety | | | | | | | |
| Span of Control Mitigation | | | | | | | |
| Situational Awareness | | | | | | | |
| Risk Management | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | |
| Frequency Management | | | | | | | |
| Other | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | |
| | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | |
| Evaluation Elements | | | | | | | |

| Eval | uation Elements | | | | | |
|------|---|---|--|--|--|--|
| 4 | None | No assistance required or deficiency noted. | | | | |
| 3 | Minor | Non-Critical deviations are noted, but the outcome of the event/objective was never in doubt. | | | | |
| 2 | Moderate | Coaching was required and the outcome of the event/objective was in doubt. | | | | |
| 1 | Significant Frequent coaching was required. The outcome of the event was in doubt and safety was compromised or the individual failed to accomplish the critical task. | | | | | |
| NA | A Task/procedure not applicable to this mission. | | | | | |

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| Aerial Supervision Mission Evaluation | | | | | | | |
|---|-----|--------|-------|------|-------|--|--------|
| Name: | Da | te: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | |
| Trainee: Y N | Mi | ission | Eva | l: \ | / N | | |
| Incident Name: | l . | | | | | Total Missions to Date (logbook): | |
| Incident Location: | | | | | | Fuel Model(s): | · • |
| Incident Complexity: | | | | | | , , | |
| Type 1Type 2Type 3 | Ini | tial A | ttac | | | ed FireOther (all | risk): |
| Airspace Complexity Elements: TFR _ | \ | WUI | | _ MC | A/SUA | _ ATC | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ad/ASM/HLCO | Other |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | |
| Pre-Mission Procedures | | | | | | | |
| En Route Procedures/Communication | | | | | | | |
| FTA Entry | | | | | | | |
| Determine FTA Altitudes | | | | | | | |
| Determine Hazards | | | | | | | |
| Confirm Objectives and Priorities w/Gnd | | | | | | | |
| Initial Briefing | | | | | | | |
| Tactical Briefing/Target Description | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | |
| Departure Briefing | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | |
| Transition Routes | | | | | | | |
| IP/Holding Areas | | | | | | | |
| Checkpoints/Fences | | | | | | | |
| Helicopter Routes | | | | | | | |
| Coordination with Ground Personnel | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | |
| Provide Safety Oversight | | | | | | | |
| Coordination with Dispatch | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | |
| Safety | | | | | | | |
| Span of Control Mitigation | | | | | | | |
| Situational Awareness | | | | | | | |
| Risk Management | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | |
| Frequency Management | | | | | | | |
| Other | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | |
| | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | |
| Evaluation Elements | | | | | | | |

| Eval | uation Elements | | | | | |
|------|---|---|--|--|--|--|
| 4 | None | No assistance required or deficiency noted. | | | | |
| 3 | Minor | Non-Critical deviations are noted, but the outcome of the event/objective was never in doubt. | | | | |
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| Aerial Supervision Mission Evaluation | | | | | | | |
|---|-----|--------|-------|------|-------|--|--------|
| Name: | Da | te: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | |
| Trainee: Y N | Mi | ission | Eva | l: \ | / N | | |
| Incident Name: | l . | | | | | Total Missions to Date (logbook): | |
| Incident Location: | | | | | | Fuel Model(s): | · • |
| Incident Complexity: | | | | | | , , | |
| Type 1Type 2Type 3 | Ini | tial A | ttac | | | ed FireOther (all | risk): |
| Airspace Complexity Elements: TFR _ | \ | WUI | | _ MC | A/SUA | _ ATC | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ad/ASM/HLCO | Other |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | |
| Pre-Mission Procedures | | | | | | | |
| En Route Procedures/Communication | | | | | | | |
| FTA Entry | | | | | | | |
| Determine FTA Altitudes | | | | | | | |
| Determine Hazards | | | | | | | |
| Confirm Objectives and Priorities w/Gnd | | | | | | | |
| Initial Briefing | | | | | | | |
| Tactical Briefing/Target Description | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | |
| Departure Briefing | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | |
| Transition Routes | | | | | | | |
| IP/Holding Areas | | | | | | | |
| Checkpoints/Fences | | | | | | | |
| Helicopter Routes | | | | | | | |
| Coordination with Ground Personnel | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | |
| Provide Safety Oversight | | | | | | | |
| Coordination with Dispatch | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | |
| Safety | | | | | | | |
| Span of Control Mitigation | | | | | | | |
| Situational Awareness | | | | | | | |
| Risk Management | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | |
| Frequency Management | | | | | | | |
| Other | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | |
| | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | |
| Evaluation Elements | | | | | | | |

| Eval | uation Elements | | | | | |
|------|---|---|--|--|--|--|
| 4 | None | No assistance required or deficiency noted. | | | | |
| 3 | Minor | Non-Critical deviations are noted, but the outcome of the event/objective was never in doubt. | | | | |
| 2 | Moderate | Coaching was required and the outcome of the event/objective was in doubt. | | | | |
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| NA | A Task/procedure not applicable to this mission. | | | | | |

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| Aerial Supervision Mission Evaluation | | | | | | | | | |
|---|--|--------|-------|------|-------|--|---------|--|--|
| Name: | Da | ite: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | | | |
| Trainee: Y N | Mi | issior | ı Eva | l: \ | / N | | | | |
| Incident Name: | | | | | | Total Missions to Date (logbook): | | | |
| Incident Location: | | | | | | Fuel Model(s): | · · · | | |
| Incident Complexity: | | | | | | | | | |
| Type 1Type 2Type 3 | Type 1Type 2Type 3Initial AttackPrescribed FireOther (all risk): | | | | | | | | |
| Airspace Complexity Elements: TFR _ | \ | WUI | | _ MC | A/SUA | _ ATC | | | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ead/ASM/HLCO | _ Other | | |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | | | |
| Pre-Mission Procedures | | | | | | | | | |
| En Route Procedures/Communication | | | | | | | | | |
| FTA Entry | | | | | | | | | |
| Determine FTA Altitudes | | | | | | | | | |
| Determine Hazards | | | | | | | | | |
| Confirm Objectives and Priorities w/Gnd | | | | | | | | | |
| Initial Briefing | | | | | | | | | |
| Tactical Briefing/Target Description | | | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | | | |
| Departure Briefing | | | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | | | |
| Transition Routes | | | | | | | | | |
| IP/Holding Areas | | | | | | | | | |
| Checkpoints/Fences | | | | | | | | | |
| Helicopter Routes | | | | | | | | | |
| Coordination with Ground Personnel | | | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | | | |
| Provide Safety Oversight | | | | | | | | | |
| Coordination with Dispatch | | | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | | | |
| Safety | | | | | | | | | |
| Span of Control Mitigation | | | | | | | | | |
| Situational Awareness | | | | | | | | | |
| Risk Management | | | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | | | |
| Frequency Management | | | | | | | | | |
| Other Other | | | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | | | |
| | | | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | | | |
| Evaluation Elements | | | | | | | | | |

| Eval | uation Elements | | | | | |
|------|--|--|--|--|--|--|
| 4 | None | No assistance required or deficiency noted. | | | | |
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| NA | A Task/procedure not applicable to this mission. | | | | | |

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| Aerial Supervision Mission Evaluation | | | | | | | | | |
|---|--|--------|-------|------|-------|--|---------|--|--|
| Name: | Da | ite: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | | | |
| Trainee: Y N | Mi | issior | ı Eva | l: \ | / N | | | | |
| Incident Name: | | | | | | Total Missions to Date (logbook): | | | |
| Incident Location: | | | | | | Fuel Model(s): | · · · | | |
| Incident Complexity: | | | | | | | | | |
| Type 1Type 2Type 3 | Type 1Type 2Type 3Initial AttackPrescribed FireOther (all risk): | | | | | | | | |
| Airspace Complexity Elements: TFR | \ | WUI | | _ MC | A/SUA | _ ATC | | | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ead/ASM/HLCO | _ Other | | |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | | | |
| Pre-Mission Procedures | | | | | | | | | |
| En Route Procedures/Communication | | | | | | | | | |
| FTA Entry | | | | | | | | | |
| Determine FTA Altitudes | | | | | | | | | |
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| Tactical Briefing/Target Description | | | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | | | |
| Departure Briefing | | | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | | | |
| Transition Routes | | | | | | | | | |
| IP/Holding Areas | | | | | | | | | |
| Checkpoints/Fences | | | | | | | | | |
| Helicopter Routes | | | | | | | | | |
| Coordination with Ground Personnel | | | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | | | |
| Provide Safety Oversight | | | | | | | | | |
| Coordination with Dispatch | | | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | | | |
| Safety | | | | | | | | | |
| Span of Control Mitigation | | | | | | | | | |
| Situational Awareness | | | | | | | | | |
| Risk Management | | | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | | | |
| Frequency Management | | | | | | | | | |
| Other Other | | | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | | | |
| | | | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | | | |
| Evaluation Elements | | | | | | | | | |

| Eval | uation Elements | | | | | |
|------|--|--|--|--|--|--|
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| Aerial Supervision Mission Evaluation | | | | | | | | | |
|---|--|--------|-------|------|-------|--|---------|--|--|
| Name: | Da | ite: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | | | |
| Trainee: Y N | Mi | issior | ı Eva | l: \ | / N | | | | |
| Incident Name: | | | | | | Total Missions to Date (logbook): | | | |
| Incident Location: | | | | | | Fuel Model(s): | · · · | | |
| Incident Complexity: | | | | | | | | | |
| Type 1Type 2Type 3 | Type 1Type 2Type 3Initial AttackPrescribed FireOther (all risk): | | | | | | | | |
| Airspace Complexity Elements: TFR | \ | WUI | | _ MC | A/SUA | _ ATC | | | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ead/ASM/HLCO | _ Other | | |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | | | |
| Pre-Mission Procedures | | | | | | | | | |
| En Route Procedures/Communication | | | | | | | | | |
| FTA Entry | | | | | | | | | |
| Determine FTA Altitudes | | | | | | | | | |
| Determine Hazards | | | | | | | | | |
| Confirm Objectives and Priorities w/Gnd | | | | | | | | | |
| Initial Briefing | | | | | | | | | |
| Tactical Briefing/Target Description | | | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | | | |
| Departure Briefing | | | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | | | |
| Transition Routes | | | | | | | | | |
| IP/Holding Areas | | | | | | | | | |
| Checkpoints/Fences | | | | | | | | | |
| Helicopter Routes | | | | | | | | | |
| Coordination with Ground Personnel | | | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | | | |
| Provide Safety Oversight | | | | | | | | | |
| Coordination with Dispatch | | | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | | | |
| Safety | | | | | | | | | |
| Span of Control Mitigation | | | | | | | | | |
| Situational Awareness | | | | | | | | | |
| Risk Management | | | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | | | |
| Frequency Management | | | | | | | | | |
| Other Other | | | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | | | |
| | | | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | | | |
| Evaluation Elements | | | | | | | | | |

| Eval | uation Elements | | | | | |
|------|--|--|--|--|--|--|
| 4 | None | No assistance required or deficiency noted. | | | | |
| 3 | Minor | Non-Critical deviations are noted, but the outcome of the event/objective was never in doubt. | | | | |
| 2 | Moderate | Coaching was required and the outcome of the event/objective was in doubt. | | | | |
| 1 | Significant | Frequent coaching was required. The outcome of the event was in doubt and safety was compromised or the individual failed to accomplish the critical task. | | | | |
| NA | A Task/procedure not applicable to this mission. | | | | | |

Six elements (bold text and shading) have been identified as mission critical and require a rating of 4 in order to pass the evaluation flight.

All other elements require a minimum rating of 3 in order to pass the evaluation flight.

| Aerial Supervision Mission Evaluation | | | | | | | | | |
|---|--|--------|-------|------|-------|--|---------|--|--|
| Name: | Da | ite: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | | | |
| Trainee: Y N | Mi | issior | ı Eva | l: \ | / N | | | | |
| Incident Name: | | | | | | Total Missions to Date (logbook): | | | |
| Incident Location: | | | | | | Fuel Model(s): | · · · | | |
| Incident Complexity: | | | | | | | | | |
| Type 1Type 2Type 3 | Type 1Type 2Type 3Initial AttackPrescribed FireOther (all risk): | | | | | | | | |
| Airspace Complexity Elements: TFR | \ | WUI | | _ MC | A/SUA | _ ATC | | | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ead/ASM/HLCO | _ Other | | |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | | | |
| Pre-Mission Procedures | | | | | | | | | |
| En Route Procedures/Communication | | | | | | | | | |
| FTA Entry | | | | | | | | | |
| Determine FTA Altitudes | | | | | | | | | |
| Determine Hazards | | | | | | | | | |
| Confirm Objectives and Priorities w/Gnd | | | | | | | | | |
| Initial Briefing | | | | | | | | | |
| Tactical Briefing/Target Description | | | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | | | |
| Departure Briefing | | | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | | | |
| Transition Routes | | | | | | | | | |
| IP/Holding Areas | | | | | | | | | |
| Checkpoints/Fences | | | | | | | | | |
| Helicopter Routes | | | | | | | | | |
| Coordination with Ground Personnel | | | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | | | |
| Provide Safety Oversight | | | | | | | | | |
| Coordination with Dispatch | | | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | | | |
| Safety | | | | | | | | | |
| Span of Control Mitigation | | | | | | | | | |
| Situational Awareness | | | | | | | | | |
| Risk Management | | | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | | | |
| Frequency Management | | | | | | | | | |
| Other Other | | | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | | | |
| | | | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | | | |
| Evaluation Elements | | | | | | | | | |

| Eval | uation Elements | | | | | |
|------|--|--|--|--|--|--|
| 4 | None | No assistance required or deficiency noted. | | | | |
| 3 | Minor | Non-Critical deviations are noted, but the outcome of the event/objective was never in doubt. | | | | |
| 2 | Moderate | Coaching was required and the outcome of the event/objective was in doubt. | | | | |
| 1 | Significant | Frequent coaching was required. The outcome of the event was in doubt and safety was compromised or the individual failed to accomplish the critical task. | | | | |
| NA | A Task/procedure not applicable to this mission. | | | | | |

Six elements (bold text and shading) have been identified as mission critical and require a rating of 4 in order to pass the evaluation flight.

All other elements require a minimum rating of 3 in order to pass the evaluation flight.

| Aerial Supervision Mission Evaluation | | | | | | | | | |
|---|--|--------|-------|------|-------|--|---------|--|--|
| Name: | Da | ite: | | | | # Evaluation Missions (Taskbook): # Missions this Incident: | | | |
| Trainee: Y N | Mi | issior | ı Eva | l: \ | / N | | | | |
| Incident Name: | | | | | | Total Missions to Date (logbook): | | | |
| Incident Location: | | | | | | Fuel Model(s): | · · · | | |
| Incident Complexity: | | | | | | | | | |
| Type 1Type 2Type 3 | Type 1Type 2Type 3Initial AttackPrescribed FireOther (all risk): | | | | | | | | |
| Airspace Complexity Elements: TFR | \ | WUI | | _ MC | A/SUA | _ ATC | | | |
| # of Aircraft Assigned Helicopters | | A | irtan | kers | Le | ead/ASM/HLCO | _ Other | | |
| Evaluation Elements (see below): 1 | . 2 | 3 | 4 | N/A | | Remarks | | | |
| Pre-Mission Procedures | | | | | | | | | |
| En Route Procedures/Communication | | | | | | | | | |
| FTA Entry | | | | | | | | | |
| Determine FTA Altitudes | | | | | | | | | |
| Determine Hazards | | | | | | | | | |
| Confirm Objectives and Priorities w/Gnd | | | | | | | | | |
| Initial Briefing | | | | | | | | | |
| Tactical Briefing/Target Description | | | | | | | | | |
| Line Clearance (AC and Ground) | | | | | | | | | |
| Departure Briefing | | | | | | | | | |
| Separation (vertical, horizontal) | | | | | | | | | |
| Transition Routes | | | | | | | | | |
| IP/Holding Areas | | | | | | | | | |
| Checkpoints/Fences | | | | | | | | | |
| Helicopter Routes | | | | | | | | | |
| Coordination with Ground Personnel | | | | | | | | | |
| Provide Fire information/Sizeup | | | | | | | | | |
| Recommend Strategies/Tactics | | | | | | | | | |
| Provide Safety Oversight | | | | | | | | | |
| Coordination with Dispatch | | | | | | | | | |
| Emergencies (Aircraft, Medevac, IWI) | | | | | | | | | |
| Post Mission (debrief, log, payment docs) | | | | | | | | | |
| Safety | | | | | | | | | |
| Span of Control Mitigation | | | | | | | | | |
| Situational Awareness | | | | | | | | | |
| Risk Management | | | | | | | | | |
| CRM (Info/task sharing w/pilot) | | | | | | | | | |
| FW/RW Mission Prioritization | | | | | | | | | |
| Aerial Supervision Transition Briefing | | | | | | | | | |
| Frequency Management | | | | | | | | | |
| Other Other | | | | | | | | | |
| Focus Areas – Next Mission: | | | | | | | | | |
| | | | | | | | | | |
| Evaluation Flight Result:PassFail | | | | | | | | | |
| Instructor/Check Airman: Date: | | | | | | | | | |
| Evaluation Elements | | | | | | | | | |

| Eval | uation Elements | | | | | |
|------|--|--|--|--|--|--|
| 4 | None | No assistance required or deficiency noted. | | | | |
| 3 | Minor | Non-Critical deviations are noted, but the outcome of the event/objective was never in doubt. | | | | |
| 2 | Moderate | Coaching was required and the outcome of the event/objective was in doubt. | | | | |
| 1 | Significant | Frequent coaching was required. The outcome of the event was in doubt and safety was compromised or the individual failed to accomplish the critical task. | | | | |
| NA | A Task/procedure not applicable to this mission. | | | | | |

Six elements (bold text and shading) have been identified as mission critical and require a rating of 4 in order to pass the evaluation flight.

All other elements require a minimum rating of 3 in order to pass the evaluation flight.

| ASM/ATS Competency Training/Proficiency Check | | | | | | | | | |
|---|--------|------------|----------------|------------------------|----------------|------------|-----------|-----------|------------------|
| Name: | | | | | ո։ | | Date: | | |
| Aircraft Type: | | | N#: | Flight T | ime: | | Location: | | |
| Crew Position: ATS Train | nee | | Type Check: | : ATS | Trainee | Training: | Recurrent | Annual | Initial |
| Grade all applicable items: | (+) Sa | tisfactory | (-) Unsatisfac | ctory Un | satisfactory m | arks requi | re commen | ts in the | remarks section. |
| Pre-Flight | ATS | Trainee | | Tactics | (low level) | ATS | Trainee | | |
| Crew brief | | | | | el location | | | 1 | |
| AC and radio setup | | | | Separati | | | | | |
| Preparation/organization | | | | Situation | nal awareness | | | | |
| Fire order information | | | | Inter-cod | ckpit commo | | | | |
| | | | | Over tar | | | | | |
| Enroute | | | | Drop eva | aluation | | | | |
| Use of time | | | | | | | | | |
| Knowledge of the environment | | | | CRM | | | | | |
| Air to ground commo | | | | Teamwo | ork | | | | |
| | | | | Judgem | ent | | | | |
| Tactics/Recon | | | | | ncy procedures | | | | |
| approaching the incident | | 1 | | Verbal s | | | 1 | 1 | |
| Scouting the area | | | | Non-ver | | | | 1 | |
| Hazard Identification | | | | Risk ana | | | | - | |
| Risk mitigation | | | | - tion and | , | | | - | |
| Approach and Exit | | | | Other | | | | 1 | |
| reproder and Exit | | | | Otilici | | | | 1 | |
| General Flight | | | | | | + | + | - | |
| Use of checklists | | | | | | | | - | |
| Aircraft instrument knowledge | | | | | | | | 1 | |
| Procedures | | | | | | + | + | - | |
| | | | | | | | | | |
| Results of Checkride: Approved Not Approved | | | | | | | | | |
| Check Airman Name (print) | | | | Check Airman Signature | | | | | |
| | | | | Trainee/ATS Signature | | | | | |

| ASM/ATS Competency Training/Proficiency Check | | | | | | | | | |
|---|--------|------------------------|---------------|-----------------------|---|-----------|-----------|--------|---------|
| Name: | | | | Position | n: | | | Date: | |
| Aircraft Type: | | | N#: | Flight T | ime: | | Location: | | |
| Crew Position: ATS Train | nee | | Type Check: | : ATS | Trainee | Training: | Recurrent | Annual | Initial |
| Grade all applicable items: | (+) Sa | tisfactory | (-) Unsatisfa | ctory Un | ctory Unsatisfactory marks require comments in the remarks section. | | | | |
| Pre-Flight | ATS | Trainee | | Tactics | (low level) | ATS | Trainee | | |
| Crew brief | | | | | el location | | | | |
| AC and radio setup | | | | Separati | on | | | | |
| Preparation/organization | | | | Situation | nal awareness | | | | |
| Fire order information | | | | Inter-cod Over tar | ckpit commo | | | | |
| Enroute | | | | Drop eva | | | | - | |
| Use of time | | | | Diop cve | aluation | | | - | |
| Knowledge of the environment | | | | CRM | | | | 1 | |
| Air to ground commo | | | | Teamwo | nrk | - | + | 1 | |
| All to ground commo | | | | Judgeme | | | | - | |
| Tactics/Recon | | | | | ncy procedures | | | - | |
| approaching the incident | | | | Verbal s | | | | - | |
| Scouting the area | | | | Non-verl | | | | - | |
| Hazard Identification | | | | Risk ana | | | | - | |
| Risk mitigation | | | | TXISK alla | ilysis | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| General Flight | | | | | | | | - | |
| Use of checklists | | | | | | | | - | |
| Aircraft instrument knowledge | | | | | | | | - | |
| Procedures | | | | | | | | - | |
| | | | | | | | | | |
| Results of Checkride: Appro | ved N | ot Appro | ved | | | | | | |
| Check Airman Name (print) | | Check Airman Signature | | | | | | | |
| Trainee/ATS Name (print) | | | | Trainee | /ATS Signature | e | | | |

| ASM/ATS Competency Training/Proficiency Check | | | | | | | | | |
|---|--------|------------------------|---------------|-----------------------|---|-----------|-----------|--------|---------|
| Name: | | | | Position | n: | | | Date: | |
| Aircraft Type: | | | N#: | Flight T | ime: | | Location: | | |
| Crew Position: ATS Train | nee | | Type Check: | : ATS | Trainee | Training: | Recurrent | Annual | Initial |
| Grade all applicable items: | (+) Sa | tisfactory | (-) Unsatisfa | ctory Un | ctory Unsatisfactory marks require comments in the remarks section. | | | | |
| Pre-Flight | ATS | Trainee | | Tactics | (low level) | ATS | Trainee | | |
| Crew brief | | | | | el location | | | | |
| AC and radio setup | | | | Separati | on | | | | |
| Preparation/organization | | | | Situation | nal awareness | | | | |
| Fire order information | | | | Inter-cod Over tar | ckpit commo | | | | |
| Enroute | | | | Drop eva | | | | - | |
| Use of time | | | | Diop cve | aluation | | | - | |
| Knowledge of the environment | | | | CRM | | | | 1 | |
| Air to ground commo | | | | Teamwo | nrk | - | + | 1 | |
| All to ground commo | | | | Judgeme | | | | - | |
| Tactics/Recon | | | | | ncy procedures | | | - | |
| approaching the incident | | | | Verbal s | | | | - | |
| Scouting the area | | | | Non-verl | | | | - | |
| Hazard Identification | | | | Risk ana | | | | - | |
| Risk mitigation | | | | TXISK alla | ilysis | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| General Flight | | | | | | | | - | |
| Use of checklists | | | | | | | | - | |
| Aircraft instrument knowledge | | | | | | | | - | |
| Procedures | | | | | | | | - | |
| | | | | | | | | | |
| Results of Checkride: Appro | ved N | ot Appro | ved | | | | | | |
| Check Airman Name (print) | | Check Airman Signature | | | | | | | |
| Trainee/ATS Name (print) | | | | Trainee | /ATS Signature | e | | | |

| ASM/ATS Competency Training/Proficiency Check | | | | | | | | | |
|---|--------|------------------------|---------------|-----------------------|---|-----------|-----------|--------|---------|
| Name: | | | | Position | n: | | | Date: | |
| Aircraft Type: | | | N#: | Flight T | ime: | | Location: | | |
| Crew Position: ATS Train | nee | | Type Check: | : ATS | Trainee | Training: | Recurrent | Annual | Initial |
| Grade all applicable items: | (+) Sa | tisfactory | (-) Unsatisfa | ctory Un | ctory Unsatisfactory marks require comments in the remarks section. | | | | |
| Pre-Flight | ATS | Trainee | | Tactics | (low level) | ATS | Trainee | | |
| Crew brief | | | | | el location | | | | |
| AC and radio setup | | | | Separati | on | | | | |
| Preparation/organization | | | | Situation | nal awareness | | | | |
| Fire order information | | | | Inter-cod Over tar | ckpit commo | | | | |
| Enroute | | | | Drop eva | | | | - | |
| Use of time | | | | Diop cve | aluation | | | - | |
| Knowledge of the environment | | | | CRM | | | | 1 | |
| Air to ground commo | | | | Teamwo | nrk | - | + | 1 | |
| All to ground commo | | | | Judgeme | | | | - | |
| Tactics/Recon | | | | | ncy procedures | | | - | |
| approaching the incident | | | | Verbal s | | | | - | |
| Scouting the area | | | | Non-verl | | | | - | |
| Hazard Identification | | | | Risk ana | | | | - | |
| Risk mitigation | | | | TXISK alla | ilysis | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| General Flight | | | | | | | | - | |
| Use of checklists | | | | | | | | - | |
| Aircraft instrument knowledge | | | | | | | | - | |
| Procedures | | | | | | | | - | |
| | | | | | | | | | |
| Results of Checkride: Appro | ved N | ot Appro | ved | | | | | | |
| Check Airman Name (print) | | Check Airman Signature | | | | | | | |
| Trainee/ATS Name (print) | | | | Trainee | /ATS Signature | e | | | |

| ASM/ATS Competency Training/Proficiency Check | | | | | | | | | |
|---|--------|------------------------|---------------|-----------------------|---|-----------|-----------|--------|---------|
| Name: | | | | Position | n: | | | Date: | |
| Aircraft Type: | | | N#: | Flight T | ime: | | Location: | | |
| Crew Position: ATS Train | nee | | Type Check: | : ATS | Trainee | Training: | Recurrent | Annual | Initial |
| Grade all applicable items: | (+) Sa | tisfactory | (-) Unsatisfa | ctory Un | ctory Unsatisfactory marks require comments in the remarks section. | | | | |
| Pre-Flight | ATS | Trainee | | Tactics | (low level) | ATS | Trainee | | |
| Crew brief | | | | | el location | | | | |
| AC and radio setup | | | | Separati | on | | | | |
| Preparation/organization | | | | Situation | nal awareness | | | | |
| Fire order information | | | | Inter-cod Over tar | ckpit commo | | | | |
| Enroute | | | | Drop eva | | | | - | |
| Use of time | | | | Diop cve | aluation | | | - | |
| Knowledge of the environment | | | | CRM | | | | 1 | |
| Air to ground commo | | | | Teamwo | nrk | - | + | 1 | |
| All to ground commo | | | | Judgeme | | | | - | |
| Tactics/Recon | | | | | ncy procedures | | | - | |
| approaching the incident | | | | Verbal s | | | | - | |
| Scouting the area | | | | Non-verl | | | | - | |
| Hazard Identification | | | | Risk ana | | | | - | |
| Risk mitigation | | | | TXISK alla | ilysis | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| General Flight | | | | | | | | - | |
| Use of checklists | | | | | | | | - | |
| Aircraft instrument knowledge | | | | | | | | - | |
| Procedures | | | | | | | | - | |
| | | | | | | | | | |
| Results of Checkride: Appro | ved N | ot Appro | ved | | | | | | |
| Check Airman Name (print) | | Check Airman Signature | | | | | | | |
| Trainee/ATS Name (print) | | | | Trainee | /ATS Signature | e | | | |

| ASM/ATS Competency Training/Proficiency Check | | | | | | | | | |
|---|--------|------------------------|---------------|-----------------------|---|-----------|-----------|--------|---------|
| Name: | | | | Position | n: | | | Date: | |
| Aircraft Type: | | | N#: | Flight T | ime: | | Location: | | |
| Crew Position: ATS Train | nee | | Type Check: | : ATS | Trainee | Training: | Recurrent | Annual | Initial |
| Grade all applicable items: | (+) Sa | tisfactory | (-) Unsatisfa | ctory Un | ctory Unsatisfactory marks require comments in the remarks section. | | | | |
| Pre-Flight | ATS | Trainee | | Tactics | (low level) | ATS | Trainee | | |
| Crew brief | | | | | el location | | | | |
| AC and radio setup | | | | Separati | on | | | | |
| Preparation/organization | | | | Situation | nal awareness | | | | |
| Fire order information | | | | Inter-cod Over tar | ckpit commo | | | | |
| Enroute | | | | Drop eva | | | | - | |
| Use of time | | | | Diop cve | aluation | | | - | |
| Knowledge of the environment | | | | CRM | | | | 1 | |
| Air to ground commo | | | | Teamwo | nrk | - | + | 1 | |
| All to ground commo | | | | Judgeme | | | | - | |
| Tactics/Recon | | | | | ncy procedures | | | - | |
| approaching the incident | | | | Verbal s | | | | - | |
| Scouting the area | | | | Non-verl | | | | - | |
| Hazard Identification | | | | Risk ana | | | | - | |
| Risk mitigation | | | | TXISK alla | ilysis | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| General Flight | | | | | | | | - | |
| Use of checklists | | | | | | | | - | |
| Aircraft instrument knowledge | | | | | | | | - | |
| Procedures | | | | | | | | - | |
| | | | | | | | | | |
| Results of Checkride: Appro | ved N | ot Appro | ved | | | | | | |
| Check Airman Name (print) | | Check Airman Signature | | | | | | | |
| Trainee/ATS Name (print) | | | | Trainee | /ATS Signature | e | | | |

| ASM/ATS Competency Training/Proficiency Check | | | | | | | | | |
|---|--------|------------------------|---------------|-----------------------|---|-----------|-----------|--------|---------|
| Name: | | | | Position | n: | | | Date: | |
| Aircraft Type: | | | N#: | Flight T | ime: | | Location: | | |
| Crew Position: ATS Train | nee | | Type Check: | : ATS | Trainee | Training: | Recurrent | Annual | Initial |
| Grade all applicable items: | (+) Sa | tisfactory | (-) Unsatisfa | ctory Un | ctory Unsatisfactory marks require comments in the remarks section. | | | | |
| Pre-Flight | ATS | Trainee | | Tactics | (low level) | ATS | Trainee | | |
| Crew brief | | | | | el location | | | | |
| AC and radio setup | | | | Separati | on | | | | |
| Preparation/organization | | | | Situation | nal awareness | | | | |
| Fire order information | | | | Inter-cod Over tar | ckpit commo | | | | |
| Enroute | | | | Drop eva | | | | - | |
| Use of time | | | | Diop cve | aluation | | | - | |
| Knowledge of the environment | | | | CRM | | | | 1 | |
| Air to ground commo | | | | Teamwo | nrk | - | + | 1 | |
| All to ground commo | | | | Judgeme | | | | - | |
| Tactics/Recon | | | | | ncy procedures | | | - | |
| approaching the incident | | | | Verbal s | | | | - | |
| Scouting the area | | | | Non-verl | | | | - | |
| Hazard Identification | | | | Risk ana | | | | - | |
| Risk mitigation | | | | TXISK alla | ilysis | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| General Flight | | | | | | | | - | |
| Use of checklists | | | | | | | | - | |
| Aircraft instrument knowledge | | | | | | | | - | |
| Procedures | | | | | | | | - | |
| | | | | | | | | | |
| Results of Checkride: Appro | ved N | ot Appro | ved | | | | | | |
| Check Airman Name (print) | | Check Airman Signature | | | | | | | |
| Trainee/ATS Name (print) | | | | Trainee | /ATS Signature | e | | | |

| ASM/ATS Competency Training/Proficiency Check | | | | | | | | | |
|---|--------|------------------------|---------------|-----------------------|---|-----------|-----------|--------|---------|
| Name: | | | | Position | n: | | | Date: | |
| Aircraft Type: | | | N#: | Flight T | ime: | | Location: | | |
| Crew Position: ATS Train | nee | | Type Check: | : ATS | Trainee | Training: | Recurrent | Annual | Initial |
| Grade all applicable items: | (+) Sa | tisfactory | (-) Unsatisfa | ctory Un | ctory Unsatisfactory marks require comments in the remarks section. | | | | |
| Pre-Flight | ATS | Trainee | | Tactics | (low level) | ATS | Trainee | | |
| Crew brief | | | | | el location | | | | |
| AC and radio setup | | | | Separati | on | | | | |
| Preparation/organization | | | | Situation | nal awareness | | | | |
| Fire order information | | | | Inter-cod Over tar | ckpit commo | | | | |
| Enroute | | | | Drop eva | | | | - | |
| Use of time | | | | Diop cve | aluation | | | - | |
| Knowledge of the environment | | | | CRM | | | | 1 | |
| Air to ground commo | | | | Teamwo | nrk | - | + | 1 | |
| All to ground commo | | | | Judgeme | | | | - | |
| Tactics/Recon | | | | | ncy procedures | | | - | |
| approaching the incident | | | | Verbal s | | | | - | |
| Scouting the area | | | | Non-verl | | | | - | |
| Hazard Identification | | | | Risk ana | | | | - | |
| Risk mitigation | | | | TXISK alla | ilysis | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| General Flight | | | | | | | | - | |
| Use of checklists | | | | | | | | - | |
| Aircraft instrument knowledge | | | | | | | | - | |
| Procedures | | | | | | | | - | |
| | | | | | | | | | |
| Results of Checkride: Appro | ved N | ot Appro | ved | | | | | | |
| Check Airman Name (print) | | Check Airman Signature | | | | | | | |
| Trainee/ATS Name (print) | | | | Trainee | /ATS Signature | e | | | |

| ASM/ATS Competency Training/Proficiency Check | | | | | | | | | |
|---|--------|------------------------|---------------|-----------------------|---|-----------|-----------|--------|---------|
| Name: | | | | Position | n: | | | Date: | |
| Aircraft Type: | | | N#: | Flight T | ime: | | Location: | | |
| Crew Position: ATS Train | nee | | Type Check: | : ATS | Trainee | Training: | Recurrent | Annual | Initial |
| Grade all applicable items: | (+) Sa | tisfactory | (-) Unsatisfa | ctory Un | ctory Unsatisfactory marks require comments in the remarks section. | | | | |
| Pre-Flight | ATS | Trainee | | Tactics | (low level) | ATS | Trainee | | |
| Crew brief | | | | | el location | | | | |
| AC and radio setup | | | | Separati | on | | | | |
| Preparation/organization | | | | Situation | nal awareness | | | | |
| Fire order information | | | | Inter-cod Over tar | ckpit commo | | | | |
| Enroute | | | | Drop eva | | | | - | |
| Use of time | | | | Diop cve | aluation | | | - | |
| Knowledge of the environment | | | | CRM | | | | 1 | |
| Air to ground commo | | | | Teamwo | nrk | - | + | 1 | |
| All to ground commo | | | | Judgeme | | | | - | |
| Tactics/Recon | | | | | ncy procedures | | | - | |
| approaching the incident | | | | Verbal s | | | | - | |
| Scouting the area | | | | Non-verl | | | | - | |
| Hazard Identification | | | | Risk ana | | | | - | |
| Risk mitigation | | | | TXISK alla | ilysis | | | - | |
| Approach and Exit | | | | Other | | | | - | |
| Approach and Exit | | | | Other | | | | 4 | |
| General Flight | | | | | | | | - | |
| Use of checklists | | | | | | | | - | |
| Aircraft instrument knowledge | | | | | | | | - | |
| Procedures | | | | | | | | - | |
| | | | | | | | | | |
| Results of Checkride: Appro | ved N | ot Appro | ved | | | | | | |
| Check Airman Name (print) | | Check Airman Signature | | | | | | | |
| Trainee/ATS Name (print) | | | | Trainee | /ATS Signature | e | | | |

| ASM/ATS Competency Training/Proficiency Check | | | | | | | | | |
|---|--------|------------------------|---------------|-----------------------|---|-----------|-----------|--------|---------|
| Name: | | | | Position | n: | | | Date: | |
| Aircraft Type: | | | N#: | Flight T | ime: | | Location: | | |
| Crew Position: ATS Train | nee | | Type Check: | : ATS | Trainee | Training: | Recurrent | Annual | Initial |
| Grade all applicable items: | (+) Sa | tisfactory | (-) Unsatisfa | ctory Un | ctory Unsatisfactory marks require comments in the remarks section. | | | | |
| Pre-Flight | ATS | Trainee | | Tactics | (low level) | ATS | Trainee | | |
| Crew brief | | | | | el location | | | | |
| AC and radio setup | | | | Separati | on | | | | |
| Preparation/organization | | | | Situation | nal awareness | | | | |
| Fire order information | | | | Inter-cod Over tar | ckpit commo | | | | |
| Enroute | | | | Drop eva | | | | - | |
| Use of time | | | | Diop cve | aluation | | | - | |
| Knowledge of the environment | | | | CRM | | | | 1 | |
| Air to ground commo | | | | Teamwo | nrk | - | + | 1 | |
| All to ground commo | | | | Judgeme | | | | - | |
| Tactics/Recon | | | | | ncy procedures | | | - | |
| approaching the incident | | | | Verbal s | | | | - | |
| Scouting the area | | | | Non-verl | | | | - | |
| Hazard Identification | | | | Risk ana | | | | 4 | |
| Risk mitigation | | | | TXISK alla | ilysis | | | 4 | |
| Approach and Exit | | | | Other | | | | 4 | |
| Approach and Exit | | | | Other | | | | 4 | |
| General Flight | | | | | | | | - | |
| Use of checklists | | | | | | | | - | |
| Aircraft instrument knowledge | | | | | | | | - | |
| Procedures | | | | | | | | - | |
| | | | | | | | | | |
| Results of Checkride: Appro | ved N | ot Appro | ved | | | | | | |
| Check Airman Name (print) | | Check Airman Signature | | | | | | | |
| Trainee/ATS Name (print) | | | | Trainee | /ATS Signature | e | | | |

| DATE of Drop(s | s) | | | | | | | | |
|-------------------|-------------|---------------|---------------|-----------|-----------------|--|--|--|--|
| INCIDENT NAM | ME: | | INCIDENT #: | | | | | | |
| DISCRIPTIVE I | LOCATION: | | | | | | | | |
| TANKER #: | | Pilot: | | | | | | | |
| VENDOR : | | | | | | | | | |
| | | | | | | | | | |
| TERRAIN: | Steep | Roll | ing | | Flat | | | | |
| FUEL TYPE: | Timber | Open Timber | Brush | Grass | Urban Interface | | | | |
| | | Unacceptable | Poor | Goo | od Excellent | | | | |
| Communications | <u>s</u> : | 1 | 2 | 3 | 4 | | | | |
| Fire Area Traff o | e Pattern | 1 | | 3 | 4 | | | | |
| Target Acquisi | <u>on</u> : | 1 | | 3 | 4 | | | | |
| Drop Accuracy: | | 1 | 2 | 3 | 4 | | | | |
| Number of Drop | <u>s</u> : | | | | | | | | |
| OBSERVATIO | NS, RECOM | IDATIONS/ COM | MENTS: | | | | | | |
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| DATE of Drop(s | s) | | | | | | | | |
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| INCIDENT NAM | ME: | | INCIDENT #: | | | | | | |
| DISCRIPTIVE I | LOCATION: | | | | | | | | |
| TANKER #: | | Pilot: | | | | | | | |
| VENDOR : | | | | | | | | | |
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| TERRAIN: | Steep | Roll | ing | | Flat | | | | |
| FUEL TYPE: | Timber | Open Timber | Brush | Grass | Urban Interface | | | | |
| | | Unacceptable | Poor | Goo | od Excellent | | | | |
| Communications | <u>s</u> : | 1 | 2 | 3 | 4 | | | | |
| Fire Area Traff o | e Pattern | 1 | | 3 | 4 | | | | |
| Target Acquisi | <u>on</u> : | 1 | | 3 | 4 | | | | |
| Drop Accuracy: | | 1 | 2 | 3 | 4 | | | | |
| Number of Drop | <u>s</u> : | | | | | | | | |
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| Evaluators Name | : | | F | Position: | | | | | |
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| DATE of Drop(s | s) | | | | | | | | |
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| INCIDENT NAM | ME: | | INCIDENT #: | | | | | | |
| DISCRIPTIVE I | LOCATION: | | | | | | | | |
| TANKER #: | | Pilot: | | | | | | | |
| VENDOR : | | | | | | | | | |
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| TERRAIN: | Steep | Roll | ing | | Flat | | | | |
| FUEL TYPE: | Timber | Open Timber | Brush | Grass | Urban Interface | | | | |
| | | Unacceptable | Poor | Goo | od Excellent | | | | |
| Communications | <u>s</u> : | 1 | 2 | 3 | 4 | | | | |
| Fire Area Traff o | e Pattern | 1 | | 3 | 4 | | | | |
| Target Acquisi | <u>on</u> : | 1 | | 3 | 4 | | | | |
| Drop Accuracy: | | 1 | 2 | 3 | 4 | | | | |
| Number of Drop | <u>s</u> : | | | | | | | | |
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| Evaluators Name | : | | F | Position: | | | | | |
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| Email: | | | ax: | | | | | | |

| DATE of Drop(s | s) | | | | |
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| INCIDENT NAM | ME: | | INCIDE | ENT #: | |
| DISCRIPTIVE I | LOCATION: | | | | |
| TANKER #: | | Pilot: | | | |
| VENDOR : | | | | | |
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| TERRAIN: | Steep | Roll | ing | | Flat |
| FUEL TYPE: | Timber | Open Timber | Brush | Grass | Urban Interface |
| | | Unacceptable | Poor | Goo | od Excellent |
| Communications | <u>s</u> : | 1 | 2 | 3 | 4 |
| Fire Area Traff o | e Pattern | 1 | | 3 | 4 |
| Target Acquisi | <u>on</u> : | 1 | | 3 | 4 |
| Drop Accuracy: | | 1 | 2 | 3 | 4 |
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| DATE of Drop(s | s) | | | | |
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| INCIDENT NAM | ME: | | INCIDE | ENT #: | |
| DISCRIPTIVE I | LOCATION: | | | | |
| TANKER #: | | Pilot: | | | |
| VENDOR : | | | | | |
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| TERRAIN: | Steep | Roll | ing | | Flat |
| FUEL TYPE: | Timber | Open Timber | Brush | Grass | Urban Interface |
| | | Unacceptable | Poor | Goo | od Excellent |
| Communications | <u>s</u> : | 1 | 2 | 3 | 4 |
| Fire Area Traff o | 2 Pattern | 1 | | 3 | 4 |
| Target Acquisi | <u>on</u> : | 1 | | 3 | 4 |
| Drop Accuracy: | | 1 | 2 | 3 | 4 |
| Number of Drop | <u>s</u> : | | | | |
| OBSERVATIO | NS, RECOM | IDATIONS/ COM | MENTS: | | |
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| DATE of Drop(s | s) | | | | |
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| INCIDENT NAM | ME: | | INCIDE | ENT #: | |
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| TANKER #: | | Pilot: | | | |
| VENDOR : | | | | | |
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| TERRAIN: | Steep | Roll | ing | | Flat |
| FUEL TYPE: | Timber | Open Timber | Brush | Grass | Urban Interface |
| | | Unacceptable | Poor | Goo | od Excellent |
| Communications | <u>s</u> : | 1 | 2 | 3 | 4 |
| Fire Area Traff o | 2 Pattern | 1 | | 3 | 4 |
| Target Acquisi | <u>on</u> : | 1 | | 3 | 4 |
| Drop Accuracy: | | 1 | 2 | 3 | 4 |
| Number of Drop | <u>s</u> : | | | | |
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| DATE of Drop(s | s) | | | | |
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| INCIDENT NAM | ME: | | INCIDE | ENT #: | |
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| TERRAIN: | Steep | Roll | ing | | Flat |
| FUEL TYPE: | Timber | Open Timber | Brush | Grass | Urban Interface |
| | | Unacceptable | Poor | Goo | od Excellent |
| Communications | <u>s</u> : | 1 | 2 | 3 | 4 |
| Fire Area Traff o | 2 Pattern | 1 | | 3 | 4 |
| Target Acquisi | <u>on</u> : | 1 | | 3 | 4 |
| Drop Accuracy: | | 1 | 2 | 3 | 4 |
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| Email: | | | ax: | | |

| DATE of Drop(s | s) | | | | |
|-------------------|-------------|---------------|-------------|-----------|-----------------|
| INCIDENT NAM | ME: | | INCIDE | ENT #: | |
| DISCRIPTIVE I | LOCATION: | | | | |
| TANKER #: | | Pilot: | | | |
| VENDOR : | | | | | |
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| TERRAIN: | Steep | Roll | ing | | Flat |
| FUEL TYPE: | Timber | Open Timber | Brush | Grass | Urban Interface |
| | | Unacceptable | Poor | Goo | od Excellent |
| Communications | <u>s</u> : | 1 | 2 | 3 | 4 |
| Fire Area Traff o | e Pattern | 1 | | 3 | 4 |
| Target Acquisi | <u>on</u> : | 1 | | 3 | 4 |
| Drop Accuracy: | | 1 | 2 | 3 | 4 |
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| OBSERVATIO | NS, RECOM | IDATIONS/ COM | MENTS: | | |
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| DATE of Drop(s | s) | | | | |
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| INCIDENT NAM | ME: | | INCIDE | ENT #: | |
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| TANKER #: | | Pilot: | | | |
| VENDOR : | | | | | |
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| TERRAIN: | Steep | Roll | ing | | Flat |
| FUEL TYPE: | Timber | Open Timber | Brush | Grass | Urban Interface |
| | | Unacceptable | Poor | Goo | od Excellent |
| Communications | <u>s</u> : | 1 | 2 | 3 | 4 |
| Fire Area Traff o | e Pattern | 1 | | 3 | 4 |
| Target Acquisi | <u>on</u> : | 1 | | 3 | 4 |
| Drop Accuracy: | | 1 | 2 | 3 | 4 |
| Number of Drop | <u>s</u> : | | | | |
| OBSERVATIO | NS, RECOM | IDATIONS/ COM | MENTS: | | |
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| DATE of Drop(s | s) | | | | |
|-------------------|-------------|---------------|-------------|-----------|-----------------|
| INCIDENT NAM | ME: | | INCIDE | ENT #: | |
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| TANKER #: | | Pilot: | | | |
| VENDOR : | | | | | |
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| TERRAIN: | Steep | Roll | ing | | Flat |
| FUEL TYPE: | Timber | Open Timber | Brush | Grass | Urban Interface |
| | | Unacceptable | Poor | Goo | od Excellent |
| Communications | <u>s</u> : | 1 | 2 | 3 | 4 |
| Fire Area Traff o | e Pattern | 1 | | 3 | 4 |
| Target Acquisi | <u>on</u> : | 1 | | 3 | 4 |
| Drop Accuracy: | | 1 | 2 | 3 | 4 |
| Number of Drop | <u>s</u> : | | | | |
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| Air tanker Number: Assigned Ba | se: |
|---|--|
| Aircraft Type: | |
| Fire Incident/incident number: | |
| Geographic Location: | |
| Pilot: | Company: |
| FIRE OPERATIONS | |
| Did Resource Meet Mission Expectation? | |
| I/A Response Time: | Reload Turn Times: |
| Steep Terrain Operations: Yes No | |
| Drop Patterns Acceptable: | |
| Fuel Type | |
| Light Fuels Moderate Fuels Heat | vy Fuels |
| Uniformity of Coverage: | |
| Tank system: Con ant flow Gra ty feed | |
| PRODUCT DISPENSED | |
| Water Reta dant Fo m Gel Total Gallons Deliver | Other:Number of drop |
| EVALUATOR COMMENTS / OBSERVATIONS (use addit | ional pages if needed.) |
| EVALUATOR: Incident Commander Air Attack Air Support Air tanker Base Manager Crew Boss Other: Name: Phone: () Ex: Organization: Address: | Lead Plane Air Operations Division Supervisor Date: Cell: () Fax: () Email: |
| Please provide one copy to: | |

Aerial Supervision Logbook - 2013

Boise ID 83705

| Air tanker Number: | Assigned Base: |
|---|--------------------------------------|
| Aircraft Type: | |
| Fire Incident/incident number: | |
| Geographic Location: | |
| Pilot: | Company: |
| FIRE OPERATIONS | |
| Did Resource Meet Mission Expectation?_ | |
| I/A Response Time: | Reload Turn Times: |
| Steep Terrain Operations: Yes | No |
| Drop Patterns Acceptable: | |
| Fuel Type | |
| Light Fuels Moderate Fuels | Heavy Fuels |
| Uniformity of Coverage: | |
| Tank system: Con ant flow | Gra ty feed |
| PRODUCT DISPENSED | |
| Water Reta dant Fo m Total Gallons Deliver | |
| EVALUATOR COMMENTS / OBSERVATION | NS (use additional pages if needed.) |
| Air Support Crew Boss Other: Ex: Name: Ex: Organization: Ex: | Date: |
| Please provide one copy to: | |

| Air tanker Number: | Assigned Base: |
|--|---------------------------------------|
| Aircraft Type: | |
| Fire Incident/incident number: | |
| Geographic Location: | |
| Pilot: | Company: |
| FIRE OPERATIONS | |
| Did Resource Meet Mission Expectation? | |
| I/A Response Time: | Reload Turn Times: |
| Steep Terrain Operations: Yes | No |
| Drop Patterns Acceptable: | |
| Fuel Type | |
| Light Fuels Moderate Fuels | Heavy Fuels |
| Uniformity of Coverage: | |
| | Gra ty feed |
| PRODUCT DISPENSED | |
| Water Reta dant Fo m Total Gallons Deliver | Gel Other: |
| EVALUATOR COMMENTS / OBSERVATION | ONS (use additional pages if needed.) |
| | |
| EVALUATOR: Incident Commander Air Support Air tanker Base Manager Crew Boss Other: | |
| Name: | Date: |
| Phone: () Ex Organization: | : Cell: () Fax: () Email: |

Please provide one copy to:

| Air tanker Number: | Assigned Base: |
|--|---------------------------------------|
| Aircraft Type: | |
| Fire Incident/incident number: | |
| Geographic Location: | |
| Pilot: | Company: |
| FIRE OPERATIONS | |
| Did Resource Meet Mission Expectation? | |
| I/A Response Time: | Reload Turn Times: |
| Steep Terrain Operations: Yes | No |
| Drop Patterns Acceptable: | |
| Fuel Type | |
| Light Fuels Moderate Fuels | Heavy Fuels |
| Uniformity of Coverage: | |
| | Gra ty feed |
| PRODUCT DISPENSED | |
| Water Reta dant Fo m Total Gallons Deliver | Gel Other: |
| EVALUATOR COMMENTS / OBSERVATION | ONS (use additional pages if needed.) |
| | |
| EVALUATOR: Incident Commander Air Support Air tanker Base Manager Crew Boss Other: | |
| Name: | Date: |
| Phone: () Ex Organization: | : Cell: () Fax: () Email: |

Please provide one copy to:

| Air tanker Number: | Assigned Base: |
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| Aircraft Type: | |
| Fire Incident/incident number: | |
| Geographic Location: | |
| Pilot: | Company: |
| FIRE OPERATIONS | |
| Did Resource Meet Mission Expectation? | |
| I/A Response Time: | Reload Turn Times: |
| Steep Terrain Operations: Yes | No |
| Drop Patterns Acceptable: | |
| Fuel Type | |
| Light Fuels Moderate Fuels | Heavy Fuels |
| Uniformity of Coverage: | |
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| Water Reta dant Fo m Total Gallons Deliver | Gel Other: |
| EVALUATOR COMMENTS / OBSERVATION | ONS (use additional pages if needed.) |
| | |
| EVALUATOR: Incident Commander Air Support Air tanker Base Manager Crew Boss Other: | |
| Name: | Date: |
| Phone: () Ex Organization: | : Cell: () Fax: () Email: |

Please provide one copy to:

| Air tanker Number: | Assigned Base: |
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| Aircraft Type: | |
| Fire Incident/incident number: | |
| Geographic Location: | |
| Pilot: | Company: |
| FIRE OPERATIONS | |
| Did Resource Meet Mission Expectation? | |
| I/A Response Time: | Reload Turn Times: |
| Steep Terrain Operations: Yes | No |
| Drop Patterns Acceptable: | |
| Fuel Type | |
| Light Fuels Moderate Fuels | Heavy Fuels |
| Uniformity of Coverage: | |
| | Gra ty feed |
| PRODUCT DISPENSED | |
| Water Reta dant Fo m Total Gallons Deliver | Gel Other: Number of drop |
| EVALUATOR COMMENTS / OBSERVATION | ONS (use additional pages if needed.) |
| | |
| EVALUATOR: Incident Commander Air Support Air tanker Base Manager Crew Boss Other: | |
| Name: | Date: |
| Phone: () Ex Organization: | :: Cell: () Fax: () Email: |

Please provide one copy to:

| Air tanker Number: | Assigned Base: |
|--|---|
| Aircraft Type: | |
| Fire Incident/incident number: | |
| Geographic Location: | |
| Pilot: | Company: |
| FIRE OPERATIONS | |
| Did Resource Meet Mission Expectation? | |
| I/A Response Time: | Reload Turn Times: |
| Steep Terrain Operations: Yes | No |
| Drop Patterns Acceptable: | |
| Fuel Type | |
| Light Fuels Moderate Fuels | Heavy Fuels |
| Uniformity of Coverage: | |
| | Gra ty feed |
| PRODUCT DISPENSED | |
| Water Reta dant Fo m Total Gallons Deliver | Gel Other: Number of drop |
| EVALUATOR COMMENTS / OBSERVATION | ONS (use additional pages if needed.) |
| | |
| EVALUATOR: Incident Commander Air Support Air tanker Base Manager Crew Boss Other: | |
| Name: | Date: |
| Phone: () Ex Organization: | :: Cell: () Fax: () Email: |

Please provide one copy to:

| Air tanker Number: | Assigned Base: |
|--|---|
| Aircraft Type: | |
| Fire Incident/incident number: | |
| Geographic Location: | |
| Pilot: | Company: |
| FIRE OPERATIONS | |
| Did Resource Meet Mission Expectation? | |
| I/A Response Time: | Reload Turn Times: |
| Steep Terrain Operations: Yes | No |
| Drop Patterns Acceptable: | |
| Fuel Type | |
| Light Fuels Moderate Fuels | Heavy Fuels |
| Uniformity of Coverage: | |
| | Gra ty feed |
| PRODUCT DISPENSED | |
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| EVALUATOR: Incident Commander Air Support Air tanker Base Manager Crew Boss Other: | |
| Name: | Date: |
| Phone: () Ex Organization: | :: Cell: () Fax: () Email: |

Please provide one copy to:

Aircraft Mission Checklist

Aerial Supervision

Pre-Flight

Mission fuel
 Weather enroute/destination
 Resource order/mission brief
 Standard aircraft brief

Confirmed

 Accomplished
 Accomplished

After Takeoff/Enroute

• GPS Set

Communication/radios
 Other aircraft on scene/enroute
 Level of supervision on scene
 Alternate airport(s)
 Confirmed
 Confirmed

Time on station (Bingo)
 Determined /Re evaluate*

Crew b ief
 Accompli hed

Prior to FTA ntry

Altimeter Set
 Pulse/ landing lights On
 Transponder On/ALT

^{*} In the event of divert to a new incident, Checklist items after "Pre-flight" will be re-done.

Airtanker Briefing Checklists

| Initial Tanker Briefing | | |
|---|-------------------|--|
| FTA Entry Location and | | |
| Altitude | | |
| Altimeter | | |
| Your Altitude | | |
| Other Aircraft and Respective Altitudes | | |
| Portion of Load | | |
| Coverage Level | | |
| General Hazards | | |
| Т | actical Briefing | |
| Target Description | | |
| Objective | | |
| Specific Ha ards | | |
| Aircraft in Drop Area and Separation Method | | |
| Drop Clearance | | |
| De | eparture Briefing | |
| Drop Evaluation | | |
| Reload Instructions | | |
| Confirm Flight Following | | |
| Other | | |

Aerial Supervision Transition Checklist

| Current strategy and tactics | |
|---|--|
| Priorities | |
| Division locations and breaks | |
| Hazards | |
| Helibase/helispot locations | |
| Dipsites | |
| Other landmarks | |
| Ground contac s | |
| Confirm comm nd, tacti al, a to ground, and victor frequencies | |
| Tankers assigned, locations, assignments, rotation, reload bases, retardant effectiveness | |
| Planned tanker missions | |
| Helicopters assigned, locations, assignments, mission types, | |
| Helicopter fuel and flight time status | |
| Planned helicopter missions | |
| Aerial supervision assigned: Lead/ASM, HLCO: Location, assignments, and fuel status | |
| Transition times: (ATGS/Lead/ASM) | |

| Date | Aircraft N# | | Contractor | | |
|-----------------|----------------|--------|-----------------|---|--|
| Contract# | | Flight | Flight Invoice# | | |
| Incident Name _ | | Incide | Incident Number | | |
| ATGS'S Name _ | | Home | Unit | | |
| | HRS | | RATE | | |
| Flight Time | | X | | = | |
| | HRS | | RATE | | |
| Guaranteed | | X | | = | |
| | HRS | | RATE | | |
| Standby | | X | | = | |
| | No. of C ewm n | | RATE | | |
| RON Cost | | X | | = | |
| | | | | | |
| Misc Cost | | | | = | |
| | | TOTA | L COST | = | |
| COMMENTS | | | | | |
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| Date | Aircraft N# | | Contractor | | |
|-----------------|----------------|--------|-----------------|---|--|
| Contract# | | Flight | Flight Invoice# | | |
| Incident Name _ | | Incide | Incident Number | | |
| ATGS'S Name _ | | Home | Unit | | |
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| Flight Time | | X | | = | |
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| Guaranteed | | X | | = | |
| | HRS | | RATE | | |
| Standby | | X | | = | |
| | No. of C ewm n | | RATE | | |
| RON Cost | | X | | = | |
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| Misc Cost | | | | = | |
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| Flight Time | | X | | = | |
| | HRS | | RATE | | |
| Guaranteed | | X | | = | |
| | HRS | | RATE | | |
| Standby | | X | | = | |
| | No. of C ewm n | | RATE | | |
| RON Cost | | X | | = | |
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| Date | Aircraft N# | | Contractor | | | |
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| | HRS | | RATE | | | |
| Guaranteed | | X | | = | | |
| | HRS | | RATE | | | |
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| | HRS | | RATE | | | |
| Flight Time | | X | | = | | |
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| | No. of C ewm n | | RATE | | | |
| RON Cost | | X | | = | | |
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| COMMENTS | | | | | | |
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| | HRS | | RATE | | | |
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| Guaranteed | | X | | = | | |
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| | | TOTA | L COST | = | | |
| COMMENTS | | | | | | |
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| Pilot Name | Information From Last Log | | | |
|------------|---------------------------|---|--|--|
| | Last Date(s) Off-Duty: | Cumulative FT Last 5 Consecutive Days On Duty: | | |

| INSERT DATES OF NEXT 7 DAYS IN BOXES | | | | | | | |
|--|----------|----------|----------|----------|----------|----------|----------|
| EARLIEST PILOT COULD BE ON DUTY | | | | | | | |
| ACTUAL ON DUTY TIME (Including Pre-Flight) | | | | | | | |
| ADD 14 HOURS FOR MAXIMUM DUTY DAY | + 14 Hrs |
| = MUST BE OFF-DUTY AT: | = | = | = | = | = | = | = |
| ACTUAL OFF-DUTY TIME: | | | | | | | |
| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
| + TOTAL FLIGHT TIME TODA | + | + | + | + | + | + | + |
| = TOTAL FLIGHT TIME THIS 6-DAY PER OD * | = | | = | = | = | = | = |

| INSERT DATES OF NEXT 7 D YS IN BOXES | | | | | | | |
|--|----------|----------|----------|----------|----------|----------|----------|
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| ACTUAL ON DUTY TIME (Including Pre-Flight) | | | | | | | |
| ADD 14 HOURS FOR MAXIMUM DUTY DAY | + 14 Hrs |
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| ACTUAL OFF-DUTY TIME: | | | | | | | |
| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
| + TOTAL FLIGHT TIME TODAY | + | + | + | + | + | + | + |
| = TOTAL FLIGHT TIME THIS 6-DAY PERIOD | = | = | = | = | = | = | = |

| Pilot Name | Information From Last Log | | | |
|------------|---------------------------|---|--|--|
| | Last Date(s) Off-Duty: | Cumulative FT Last 5 Consecutive Days On Duty: | | |

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| Pilot Name | | Information From Last Log |
|------------|------------------------|---|
| | Last Date(s) Off-Duty: | Cumulative FT Last 5 Consecutive Days On Duty: |

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| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
| + TOTAL FLIGHT TIME TODAY | + | + | + | + | + | + | + |
| = TOTAL FLIGHT TIME THIS 6-DAY PERIOD | = | = | = | = | = | = | = |

| Pilot Name | | Information From Last Log |
|------------|------------------------|---|
| | Last Date(s) Off-Duty: | Cumulative FT Last 5 Consecutive Days On Duty: |

| INSERT DATES OF NEXT 7 DAYS IN BOXES | | | | | | | |
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| Pilot Name | | Information From Last Log |
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| Pilot Name | | Information From Last Log |
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| ACTUAL OFF-DUTY TIME: | | | | | | | |
| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
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| INSERT DATES OF NEXT 7 D YS IN BOXES | | | | | | | |
|--|----------|----------|----------|----------|----------|----------|----------|
| EARLIEST PILOT COULD BE ON DUTY | | | | | | | |
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| = MUST BE OFF-DUTY AT: | = | = | = | = | = | = | = |
| ACTUAL OFF-DUTY TIME: | | | | | | | |
| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
| + TOTAL FLIGHT TIME TODAY | + | + | + | + | + | + | + |
| = TOTAL FLIGHT TIME THIS 6-DAY PERIOD | = | = | = | = | = | = | = |

| Pilot Name | | Information From Last Log |
|------------|------------------------|--|
| | Last Date(s) Off-Duty: | Cumulative FT Last 5 Consecutive Days On Duty: |

| INSERT DATES OF NEXT 7 DAYS IN BOXES | | | | | | | |
|--|----------|----------|----------|----------|----------|----------|----------|
| EARLIEST PILOT COULD BE ON DUTY | | | | | | | |
| ACTUAL ON DUTY TIME (Including Pre-Flight) | | | | | | | |
| ADD 14 HOURS FOR MAXIMUM DUTY DAY | + 14 Hrs |
| = MUST BE OFF-DUTY AT: | = | = | = | = | = | = | = |
| ACTUAL OFF-DUTY TIME: | | | | | | | |
| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
| + TOTAL FLIGHT TIME TODA | + | + | + | + | + | + | + |
| = TOTAL FLIGHT TIME THIS 6-DAY PER OD * | = | | = | = | = | = | = |

| INSERT DATES OF NEXT 7 D YS IN BOXES | | | | | | | |
|--|----------|----------|----------|----------|----------|----------|----------|
| EARLIEST PILOT COULD BE ON DUTY | | | | | | | |
| ACTUAL ON DUTY TIME (Including Pre-Flight) | | | | | | | |
| ADD 14 HOURS FOR MAXIMUM DUTY DAY | + 14 Hrs |
| = MUST BE OFF-DUTY AT: | = | = | = | = | = | = | = |
| ACTUAL OFF-DUTY TIME: | | | | | | | |
| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
| + TOTAL FLIGHT TIME TODAY | + | + | + | + | + | + | + |
| = TOTAL FLIGHT TIME THIS 6-DAY PERIOD | = | = | = | = | = | = | = |

| Pilot Name | | Information From Last Log |
|------------|------------------------|--|
| | Last Date(s) Off-Duty: | Cumulative FT Last 5 Consecutive Days On Duty: |

| INSERT DATES OF NEXT 7 DAYS IN BOXES | | | | | | | |
|--|----------|----------|----------|----------|----------|----------|----------|
| EARLIEST PILOT COULD BE ON DUTY | | | | | | | |
| ACTUAL ON DUTY TIME (Including Pre-Flight) | | | | | | | |
| ADD 14 HOURS FOR MAXIMUM DUTY DAY | + 14 Hrs |
| = MUST BE OFF-DUTY AT: | = | = | = | = | = | = | = |
| ACTUAL OFF-DUTY TIME: | | | | | | | |
| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
| + TOTAL FLIGHT TIME TODA | + | + | + | + | + | + | + |
| = TOTAL FLIGHT TIME THIS 6-DAY PER OD * | = | | = | = | = | = | = |

| INSERT DATES OF NEXT 7 D YS IN BOXES | | | | | | | |
|--|----------|----------|----------|----------|----------|----------|----------|
| EARLIEST PILOT COULD BE ON DUTY | | | | | | | |
| ACTUAL ON DUTY TIME (Including Pre-Flight) | | | | | | | |
| ADD 14 HOURS FOR MAXIMUM DUTY DAY | + 14 Hrs |
| = MUST BE OFF-DUTY AT: | = | = | = | = | = | = | = |
| ACTUAL OFF-DUTY TIME: | | | | | | | |
| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
| + TOTAL FLIGHT TIME TODAY | + | + | + | + | + | + | + |
| = TOTAL FLIGHT TIME THIS 6-DAY PERIOD | = | = | = | = | = | = | = |

| Pilot Name | | Information From Last Log |
|------------|------------------------|--|
| | Last Date(s) Off-Duty: | Cumulative FT Last 5 Consecutive Days On Duty: |

| INSERT DATES OF NEXT 7 DAYS IN BOXES | | | | | | | |
|--|----------|----------|----------|----------|----------|----------|----------|
| EARLIEST PILOT COULD BE ON DUTY | | | | | | | |
| ACTUAL ON DUTY TIME (Including Pre-Flight) | | | | | | | |
| ADD 14 HOURS FOR MAXIMUM DUTY DAY | + 14 Hrs |
| = MUST BE OFF-DUTY AT: | = | = | = | = | = | = | = |
| ACTUAL OFF-DUTY TIME: | | | | | | | |
| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
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| INSERT DATES OF NEXT 7 D YS IN BOXES | | | | | | | |
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| EARLIEST PILOT COULD BE ON DUTY | | | | | | | |
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| ACTUAL OFF-DUTY TIME: | | | | | | | |
| CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS | | | | | | | |
| + TOTAL FLIGHT TIME TODAY | + | + | + | + | + | + | + |
| = TOTAL FLIGHT TIME THIS 6-DAY PERIOD | = | = | = | = | = | = | = |

| Fire Name/#: | |
|--|----------------------|
| Descriptive Location: | |
| Coordinates: LatitudeLong | itude |
| Approximate Size:Acres | |
| Fuel Type: Grass Brush Timber | Logging Slash |
| Character of Fire: | |
| Smoldering Running Torching Spo | otting |
| Creeping Spotting Crowning Erra | atic |
| Spread Potential: Low Moderate High | n Extreme |
| Elevation:Feet | |
| Aspect: Nor South East West | |
| Position on S ope: | |
| Ridge Top Middle 1/3 of Slope | e Valley Bottom |
| Saddle Lower 1/3 of Slope | Mesa/Plateau |
| Upper 1/3 of Slope Canyon Bottom | Flat or Rolling |
| Slope at Head of Fire: 0-25% 26-40% | 41-75% >76% |
| Wind Speed:MPH | |
| Wind Direction: North South East | West Errati c |
| Does the fire constitute any control problems? | No Yes (Specify): |
| Is life or property threatened? No Yes (Spe | ecify): |
| Are additional resources needed? No Yes | (Specify): |
| Hazard(s): | |

| Fire Name/#: | |
|--|----------------------|
| Descriptive Location: | |
| Coordinates: LatitudeLong | itude |
| Approximate Size:Acres | |
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| Position on S ope: | |
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| Saddle Lower 1/3 of Slope | Mesa/Plateau |
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| Spread Potential: Low Moderate High | n Extreme |
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| Position on S ope: | |
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| Position on S ope: | |
| Ridge Top Middle 1/3 of Slope | e Valley Bottom |
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| Hazard(s): | |

| Date: | Time: | | Pumpkin | | |
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| Souls: | Fuel: | hrs | ETE: | | |
| Fire Name: | | Number: | | | |
| Location: | Х | | | | |
| С | ontacts | Altimeter | | _ | |
| IC | | Air Attack | | ft | |
| OPS | | Lead/ASM | | ft | |
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| Fre | quencies | | | ft | |
| Disp/FF | | Tankers | | ft | |
| Air/Gnd | | ID | # Drops | ETA | |
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| FW Vic | | | | | |
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| | | Target Locati | Target Location: | | |
| | | Coverage Le | Coverage Level: | | |
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| Date: | Time: | | Pumpkin | | |
|------------|----------|---------------|------------------|----------|--|
| Souls: | Fuel: | hrs | ETE: | | |
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| | | Target Locati | Target Location: | | |
| | | Coverage Le | Coverage Level: | | |
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| Date: | Time: | | Pumpkin | | | |
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| Souls: | Fuel: | hrs | ETE: | | | |
| Fire Name: | | Number: | Number: | | | |
| Location: | Х | | | | | |
| С | ontacts | Altimeter | | _ | | |
| IC | | Air Attack | | ft | | |
| OPS | OPS | | | ft | | |
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| Frequencies | | | | ft | | |
| Disp/FF | | Tankers | | ft | | |
| Air/Gnd | | ID | # Drops | ETA | | |
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| FW Vic | | | | | | |
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| | | Target Locati | ion: | | | |
| | | Coverage Le | Coverage Level: | | | |
| | | Hazards: | Hazards: | | | |
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| Date: | Time: | | Pumpkin | | | |
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| Souls: | Fuel: | hrs | ETE: | | | |
| Fire Name: | | Number: | Number: | | | |
| Location: | Х | | | | | |
| С | ontacts | Altimeter | | _ | | |
| IC | | Air Attack | | ft | | |
| OPS | OPS | | | ft | | |
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| Frequencies | | | | ft | | |
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| | | Target Locati | ion: | | | |
| | | Coverage Le | Coverage Level: | | | |
| | | Hazards: | Hazards: | | | |
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| Date: | Time: | | Pumpkin | | | |
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| Souls: | Fuel: | hrs | ETE: | | | |
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| С | ontacts | Altimeter | | _ | | |
| IC | | Air Attack | | ft | | |
| OPS | OPS | | | ft | | |
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| Frequencies | | | | ft | | |
| Disp/FF | | Tankers | | ft | | |
| Air/Gnd | | ID | # Drops | ETA | | |
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| | | Target Locati | ion: | | | |
| | | Coverage Le | Coverage Level: | | | |
| | | Hazards: | Hazards: | | | |
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| Date: | Time: | | Pumpkin | | | |
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| Souls: | Fuel: | hrs | ETE: | | | |
| Fire Name: | | Number: | Number: | | | |
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| С | ontacts | Altimeter | | _ | | |
| IC | | Air Attack | | ft | | |
| OPS | OPS | | | ft | | |
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| Air/Gnd | | ID | # Drops | ETA | | |
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| | | Target Locati | ion: | | | |
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| Date: | Time: | | Pumpkin | | | |
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| Souls: | Fuel: | hrs | ETE: | | | |
| Fire Name: | | Number: | Number: | | | |
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| С | ontacts | Altimeter | | _ | | |
| IC | | Air Attack | | ft | | |
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| Frequencies | | | | ft | | |
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| Air/Gnd | | ID | # Drops | ETA | | |
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| | | Target Locati | ion: | | | |
| | | Coverage Le | Coverage Level: | | | |
| | | Hazards: | Hazards: | | | |
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| Date: | Time: | | Pumpkin | | | |
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| Souls: | Fuel: | hrs | ETE: | | | |
| Fire Name: | | Number: | Number: | | | |
| Location: | Х | | | | | |
| С | ontacts | Altimeter | | _ | | |
| IC | | Air Attack | | ft | | |
| OPS | OPS | | | ft | | |
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| | | Target Locati | ion: | | | |
| | | Coverage Le | Coverage Level: | | | |
| | | Hazards: | Hazards: | | | |
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